

IN THE SPECIFICATION

The specification as amended below with replacement paragraphs shows added text with underlining and deleted text with ~~striketrough~~. When strikethrough cannot easily be perceived, or when five or fewer characters are deleted, [[double brackets]] are used to show the deletion. The paragraph numbers refer to the paragraph numbers in the published application (US 20060025650). Please amend the specification to remove all hyperlinks and/or other forms of executable code as noted below.

Please AMEND paragraph [0013] as follows:

-- In general, the inspection tube is used as bi-directional conveying platform for various elements required for the fulfillment of its inspection tasks. This is described schematically in FIG. 3 to which reference is now made. Tube 52 receives activation energy 54 of one or several types on its rear end, and downloads information 56, raw or processed at the same end. At the anterior end 58, the tube receives signals 60 of one or several types, and spends energy 62 as will be elaborated later on. Tube 52 may also receive signals 100 from a microphone, signals 102 from a thermal sensor or signals 104 from a gas sensor. --